State of Oregon Drinking Water Program Monthly Disinfection Report for Ground Water Systems

System Name ROGIVE RIVER PINES PARX PWS ID# 41 01017						
Month/Year OZ 121 Entry Point: 570RASE TANK BUG Required Minimum Residual O. 4 mg/L						
Date	Time	Source(s) in use		Lowest free chlorine residual at entry point to distribution system (mg/l		Notes
1	2:DDFM	WELL #2		0,5		
2	4: CDPM	WZ1 #2		0.4		
3	12:10 AM	WELL#2		0.5		,
4	10:25 Am	NOL # 2		0.5		
5	3:30 PM	WALTE		0.4		
6	11:30 Am	WELL # Z		0.4		
7	9:10 Am	ivele + 2		Oile		
8	10:45 AM	wei #2		0.6		
9	1:25.PM	WELL #2		0,6		
10	3:50 PM	WELL #2		0.60		
11	3:15 PM	WEIL#2		Dile		
12	12:20 Pm	WELL AZ		Oile		
13	10:50 Am	WEL # 2		0.5		
14	2745 PA	WHI #2		6.5		
15	4:30 PM	WELL # Z		0.6		
16	11:55 Am	WILL # Z		0,10		
17	3100 AM	WELL # 2		0.5		7.12
18	12:40AM	WELL # 2		0,6		
19	4150 PM	WELL #2		0.6		was a series of the series of
20	2:10 AM	WELL # 2		0.5		
21	11:35 AM	WELL #2		0.5		
22	12:50 PM	Wac#2		0.5		F + 147
23	4:10 PM	WELL #Z		0.4		FREINED
25	3:45PM	WELL # 2				
26	4:30 PM 3:20 PM	WELL #Z		0.4	- 	MAD OF COOL
27	10:10 AM	WELL # 2		0.5		MAR 0 5 2021
28	12:40 AM	WELL #2		Dile	Dat	a Mgmt & Compliance
29	,			014		inking Water Program
30						mining reactive grant
31						
Was the chlorine residual ever less than the required minimum residual of <u>O.4</u> mg/L? ☐ Yes 전 No If yes, what was the longest time period until the required level was restored? hours						
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300						
If yes, did you monitor every four hours Did continuous monitoring equipment fail at any time this Date continuous monitoring						
until the residual returned to mg/L? reporting month? ☐ Yes ☐ No equipment failed:						
If yes, were grab samples collected every four hours until the \/						
						Date it was returned to
นแจ เปม	11.		200	•		service:
Attach grab sample results and submit them with						
Printed Name: ERNEST G PRITCHETT SR Title: CONER Operator Certification #:						
Signature: Just Studefield S Phone # (541) 582-1374 OR						
Date: 03 103 121 Small Groundwater System 191						
Small Groundwater System pt.						